Control Board lights State of California, State Water Courses Control Division of William Lights P.O. Box 2000, Sacramento, CA 95812-2000

Info: (916) 341-5300, FAX: (916) 341-5409 Web: http://waterrights.ca.gov



2002, 2003, 2004

STATEMENT NO.: S000444 CONTACT PHONE NO.: (515)457-8681

SUPPLEMENTAL STATEMENT OF WATER DIVERSION AND USE

PRIMARY CONTACT OR AGENT FOR MAIL & REPORTING:

If the information below is inaccurate, please line it out in red and provide current information. Notify this office if ownership or address changes occur during the coming year.

Please Complete and Return This Form by JULY 1, 2005. *If the mail recipient's name, address or phone No. is wrong or missing, please correct.

Owner of Record: JOHN GRETLEIN; CARL GRETLEIN;

ibutar		POSO CREEK											
	ry To:	TULARE LAKE	BASIN		-							· -·· · · ·	
ounty:	;	Kern								Use: 19	40		
versio	on Within	: 1/4 of NW1/4 \$	Section 28,	T27S, R27I	E, MB&M			Pai	cel Numb	er:			
A.	Water is	Used Under: Rips	arian claim ,	· •	Pre-191	l4 right		Other (expla	ain):				
В.	Year of	First Use: (Please	provide if m	issing abov	/e)								
		of Use: Enter the						ch month us	sing the ta	ble below			
											O45-	_	
	Year	below are in: Galle	Mar	Apr	May	June	July	Aug	et (AF) Sept	Oct	Othe Nov	Dec	Total
	2002	his use	Pos	o Brei	1 -	Wate	Live	stack a	u.	LUX .	9 7	mave	Annual
	2003	iche t	Ω	mou		WAT	. 0		ns a	<u> </u>			
D.	Purpose	of Use - Specify r	number of a	cres irrigate	ed, stock:	matered, pe	ersons serv	ed, etc.					
		<u></u> څه					~~						
	Irrigation Other (sp			_				; [Domestic _			; ;	
E.	Other (sp	ecify)s in Method of Div	ersion – De	scribe any	changes	in your pro						; ;	
E.	Other (sp	ecify)	ersion – De	scribe any	changes	in your pro						;	
E.	Other (sp Changes (New pur	ecify)s in Method of Div	<u>ersion</u> – De sion dam, lo	scribe any cation of di	changes version, £	in your pro	ject since y					;	
E.	Other (sp Changes (New pure Piease a	in Method of Div. np, enlarged divers nswer only those quarters servation of water	ersion – De sion dam, lo uestions be	escribe any cation of di	changes version, £ are applic	in your protect.)	ject since y	our previous				;	
E.	Other (sp Changes (New pure Piease a	necify) in Method of Divine policy of the second of the s	ersion – De sion dam, lo uestions be	escribe any cation of di low which a	changes version, e are application efforts	in your province) able to you	ject since y					;	
E.	Change (New pur Please a	in Method of Div. np, enlarged divers nswer only those quarters servation of water	ersion – De sion dam, lo uestions be	escribe any cation of di low which a	changes version, e are application efforts	in your province) able to you	ject since y	our previous				;	
E.	Other (sp Changes (New pui Piease a 1. Cor a.	necify) in Method of Div. np, enlarged divers nswer only those qui servation of water Are you now employers Describe any water	ersion - De sion dam, lo uestions be loying wate er conserva	escribe any cation of di low which a r conservat tion efforts	changes version, e are applica ion efforts you have	in your protect.) able to you ? YES initiated:	ject since y	our previous	statemen	t was filed		appropriative	e riaht, pl
E.	Change (New pur Please a	necify) in Method of Divine policy of the second of the s	ersion - De sion dam, lo uestions be loying wate er conserva	escribe any cation of di low which a r conservation efforts	changes version, e are applica ion efforts you have	in your protect.) able to you ? YES initiated:	ject since y	our previous	statemen	t was filed		appropriative	e right, pl
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E.	Other (sp Changes (New pui Piease a 1. Cor a.	s in Method of Diversity of the servation of water Are you now employed any water the servation of water are you now employed any water the servation of water and water are you now employed any water the servation of water and water the servation of water are you now employed any water the servation of water and water the servation of water the servation of water and water the servation of water the servation	ersion - De sion dam, lo uestions be loying water or conserva g credit for v of water cor	cation of di iow which a r conservation efforts vater conservater	changes version, e are applica- ion efforts you have	in your provinc.) able to you ? YES initiated: nder sectio	r project.	our previous	statemen	t was filed	ore-1914 :		e right, pl
E.	Other (sp Changes (New pui Piease a 1. Cor a.	s in Method of Divine, enlarged diversons wer only those questions of water Are you now employees any water and a secretary of the secretary water and the secretary water wat	ersion - De sion dam, lo uestions be loying water er conserva g credit for v of water cor	cation of di iow which a r conservation efforts vater conservation served:	changes version, e are applica- ion efforts you have	in your provinc.) able to you ? YES initiated: nder sectio	r project.	our previous	statemen	t was filed	ore-1914 :		e right, pl

	a.	Are you now or have you been using reclaimed water from a wastewater treatment facility, desalination facility or water polluted by waste to a degree which unreasonably affects such water for other beneficial uses? YES NO
2	b.	If you are claiming credit due to the substitution of reclaimed water, desalinated water or polluted water in lieu of a claimed pre-1914 appropriative right under section 1010 of the Water Code, please show amounts of reduced diversions and amounts of substitute water supply used:
		Amount of reduced diversion: Year(AF/MG) Year(AF/MG) Year(AF/MG)
		State the type of substitute water supply:
		Amount of substitute water supply used: Year(AF/MG) Year(AF/MG)
		I have data to support the above surface water use reductions due to the use of a substitute water supply. YES NO
3.	Con	njunctive use of surface water and groundwater
	a.	Are you now using groundwater in lieu of surface water? YES NO
	b.	If you are claiming credit due to the substitution of groundwater for a claimed pre-1914 appropriative right under section 1011.5 of the Wate Code, please show the amounts of groundwater used:
		Year (AF/MG) Year (AF/MG) Year (AF/MG)
		I have data to support the above surface water use reductions due to the use of groundwater. YES NO
DA' SIG PRI	ΓΕ: _ NATI NTEI	that the information in this report is true to the best of my knowledge and belief. 3-30, 2005 at Handwein Neuroha California URE: Lah Core California O NAME: (first name) (middle initial) (last name) NY NAME:
		If there is insufficient space for your answers, please use the space provided below.
ITEI	M I A	POSO Breek MAS been a tributan that include waste water from Oillida look tid hipshear from my locktion.
		GENERAL INFORMATION PERTAINING TO WATER RIGHTS IN CALIFORNIA There are two principal types of surface water rights in California. They are riparian and appropriative rights.
ied as ered pa eam bu	the w arcel. It may	bles an owner of land bordering a natural lake or stream to take and use water on his riparian land. Riparian land must be in the same rater source and must never have been severed from the sources of supply by an intervening parcel without reservation of the riparian right to Generally, a riparian water user must share the water supply with other riparian users. Riparian rights may be used to divert the natural flow y not be used to store water for later use or to divert water which originates in a different watershed, water previously stored by others, return roundwater, or other "foreign" water to the natural stream system.

2. Water quality and wastewater reclamation

A riparia watersh the sev of a stre flows fro

An appropriative right is required for use of water on non-riparian land and for storage of water. Generally, appropriative rights may be exercised only when there is a surplus not needed by riparian water users. Since 1914, new appropriators have been required to obtain a permit and license from the State. Appropriative rights can be granted to waters "foreign" to the natural stream system.

Statements of Water Diversion and Use must be filed by riparian and pre-1914 appropriative water users as set forth in Water Code section 5100 with specific exceptions. The filing of a statement (1) provides a record of water use, (2) enables the State to notify such users if someone proposes a new appropriation upstream from their diversions, and (3) assists the State to determine if additional water is available for future appropriators.

The above discussion is provided for general information. For more specific information concerning water rights, please contact an attorney or write to this office. We have several pamphlets available. They include: (1) Statements of Water Diversion and Use, (2) Information Pertaining to Water Rights in California, and (3) Appropriation of Water in California.

, State of California, State Water Resources Control Board **Division of Water Rights** P.O. Box 2000, Sacramento, CA 95812-2000

Info: (916) 341-5300, FAX: (916) 341-5400 Web: http://waterrights.ca.gov



2002, 2003, 2004

SUPPLEMENTAL STATEMENT OF WATER DIVERSION AND USE

If the information below is inaccurate, please line it out in red and provide current information. Notify this office if ownership or address changes occur during the coming year.

Please Complete and Return This Form by July 1, 2005.

*If the mail recipient's name, address or phone No. is wrong or missing, please correct.

Owner of Record: JOANN DAVIS;

STATEMENT NO.: S000441 CONTACT PHONE NO.: (209)333-7221

PRIMARY CONTACT OR AGENT FOR MAIL & REPORTING: JOANN DAVIS **19333 N BUCK RD ACAMPO, CA 95220**

Source Name:		MOKE	LUMNE F	RIVER								4, 4	23	1.7 4.1
ributary To:		SAN JO	DAQUIN	RIVER					·					
ounty:		San Jo								ear of Firs			1.57 1.	, É
iversion With	nin:	NE1/4	of NW1/4	Section 34	I, T04N, I	R07E, MB&	М		P	arcel Num	ber:		•	
						·							4. ,	14
)		y	
A. Water	is Us	sed Und	er: Ripa	rian claim	$V^{'}$	Pre-191	4 right		_ Other (ex	olain): (Neno.	s Dict	غو کوسر ہے	
										,	11	1	(5	44
B. <u>Year o</u>	f Fir	st Use: (Please p	rovide if m	issing ab	ove)			_				ေ	15
C. Amou	nt of	Use: E	nter the a	mount (or	the appro	ximate am	ount) of wa	ter used e	each month,	using the ta	able below	i.		
				·	• •		-							
Amoun Year		low are	in: Gallo Feb	ns Mar	A	Million Gall		Tuda		feet (AF)	Oct	Othe		Total
Tear	'	dil	reb	Was	Арг	May	June	July	Aug	Sept	UCL	Nov	Dec	Annual
2002					<u> </u>	3/	26	27						
2003			ļ	15	ļ						40			<u> </u>
2004			<u> </u>		1	29	25	18				<u> </u>		
(New p	ump	, enlarge	d diversi	on dam, lo	cation of	diversion, e	rtc.)							
F. Please	ansv	wer only	those qu	estions bei	ow which	are applica	able to you	r project.						
1. C		rvation o	fuctor											
i. C				ying water	conserva	ation efforts	? YES		NO					
	D	escribe a	any wate	r conservat	tion effort	s you have	initiated:							
	_													•
b.						servation u	nder sectio	n 1011 of	the Water C	ode for you	ır claimed	pre-1914 a	appropriati	ve right, ple
	si	now the	amount o	f water cor	nserved:									
	R	eduction	in Divers	sions:										
	Y	ear			_ (AF/M(G) Year			_ (AF/MG)	Year		((AF/MG)	
	R	eduction	in consu	ımptive use) :									
	Y	ear			_ (AF/M0	G) Year			(AF/MG)	Year_		((AF/MG)	
													,	
	-								_ (AF/MG)	Year efforts. YE			(AF/MG)	

a.	Are you now or have you been using reclaimed water from a wastewater treatment facility, desalination facility a degree which unreasonably affects such water for other beneficial uses? YES NO	or water polluted by waste to
b.	If you are claiming credit due to the substitution of reclaimed water, desalinated water or polluted water in lieu appropriative right under section 1010 of the Water Code, please show amounts of reduced diversions and an supply used:	of a claimed pre-1914 nounts of substitute water
	Amount of reduced diversion: Year (AF/MG) Year (AF/MG) Year	(AE/MC)
	State the type of substitute water supply:	(Arimo)
	Amount of substitute water supply used:	
	Year (AF/MG) Year (AF/MG) Year	(AF/MG)
	I have data to support the above surface water use reductions due to the use of a substitute water supply. YE	s
3. Co	ijunctive use of surface water and groundwater	
a.	Are you now using groundwater in lieu of surface water? YES NO	
b.	If you are claiming credit due to the substitution of groundwater for a claimed pre-1914 appropriative right und Code, please show the amounts of groundwater used:	er section 1011.5 of the Wate
	Year (AF/MG) Year (AF/MG) Year	(AF/MG)
	I have data to support the above surface water use reductions due to the use of groundwater. YES NO	·
sought i	and that it may be necessary to document the water savings claimed in "F" above if credit under Water Code se the future. that the information in this report is true to the best of my knowledge and belief.	ctions 1010 and 1011 is
	3/2 1 1:	
		, California
SIGNAT	URE: Ours	
PRINTE	O NAME: (first name) (middle-initial) (last name)	
COMPA	NY NAME: (first name) (middle initial) (last name)	·
	If there is insufficient space for your answers, please use the space provided below.	
ITEM	CONTINUATION	•
	GENERAL INFORMATION PERTAINING TO WATER RIGHTS IN CALIFORNIA	
	There are two principal types of surface water rights in California. They are riparian and appropriati	

Water quality and wastewater reclamation

A <u>riparian right</u> enables an owner of land bordering a natural lake or stream to take and use water on his riparian land. Riparian land must be in the same watershed as the water source and must never have been severed from the sources of supply by an intervening parcel without reservation of the riparian right to the severed parcel. Generally, a riparian water user must share the water supply with other riparian users. Riparian rights may be used to divert the natural flow of a stream but may not be used to store water for later use or to divert water which originates in a different watershed, water previously stored by others, return flows from use of groundwater, or other "foreign" water to the natural stream system.

An <u>appropriative right</u> is required for use of water on non-riparian land and for storage of water. Generally, appropriative rights may be exercised only when there is a surplus not needed by riparian water users. Since 1914, new appropriators have been required to obtain a permit and license from the State. Appropriative rights can be granted to waters "foreign" to the natural stream system.

Statements of Water Diversion and Use must be filed by riparian and pre-1914 appropriative water users as set forth in Water Code section 5100 with specific exceptions. The filing of a statement (1) provides a record of water use, (2) enables the State to notify such users if someone proposes a new appropriation upstream from their diversions, and (3) assists the State to determine if additional water is available for future appropriators.

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State of California, State Water Resources-Control Board

Division of Water Rights, P. 2000, Sacramento, CA 95812-2000

Info: (916) 341-5300, FAX: (916) 341-5400, Web: http://www.waterrights.ca.gov



1999, 2000, 2001

SUPPLEMENTAL STATEMENT OF WATER DIVERSION AND USE

If the information below is inaccurate, please line it out in red and provide current information. Notify this office if ownership or address changes occur during the coming year.

_____ (af/mg) yr__

I have data to support the above surface water use reductions due to conservation efforts. YES ____ NO ___

Please Complete and Return This Form by July 1, 2002. *If the mail recipient's name, address or phone No. Owner of Record: JOHN GRETLEIN Mr. John Gretlein 9 Orchard Point Rd Hannibal, MO 63401 PRIMARY CONTACT OR AGENT FOR MAIL & REPORT STATEMENT NO.: 3000444 JOHN GRETLEIN Note Adalun Chare CONTACT PHONE NO.: (5 社)457-868 1001 BURR OAKS DR FOR ONLINE REPORTING AT WEST DES MOINES, IA 50266 www.waterrights.ca.gov USER NAME: S000444 PASSWORD: C14096 POSO CREEK Source Name: TULARE LAKE BASIN **Tributary To:** County: Year of First Use: 1940 **Diversion Within:** 1/4 of NW1/4 Section 28, T27S, R27E, MB&M **Parcel Number:** Pre 1914 right Other (explain); Cont Durce Water is used under: Riparian claim B. Amount of Use - Enter the amount (or the approximate amount) of water used each month. Amounts below are: Gallons Other Total Year Jan Mar May July Aug Sept Oct Nov Dec Annual 2000 Purpose of Use - Specify number of acres irrigated, stock watered, persons served, etc. Irrigation acres: Stockwatering Changes in Method of Diversion - Describe any changes in your project since your previous statement was filed. (New pump, enlarged diversion dam, location of diversion, etc.) Please answer only those questions below which are applicable to your project. Conservation of water Are you now employing water conservation efforts? YES Describe any water conservation efforts you have initiated: If credit toward beneficial use of water under claimed pre 1914 appropriative water right for water not used due to a conservation effort is claimed under section 1011 of the Water Code, please show the amounts of water conserved: Reductions in Diversions: _____(af/mg) yr_ (af/mg) yr_ Reductions in consumptive use:

_____ (af/mg) yr_____

2.	Wat	er quality and wastewater reclamation
	a.	Are you now or have you been using reclaimed water from a wastewater treatment facility, desalination facility or water polluted by waste to a degree which unreasonably affects such water for other beneficial uses? YES NO
	b.	If credit toward use under a claimed pre 1914 appropriative water right through substitution of reclaimed water, desalinated water or polluted water in lieu of appropriated water is claimed under section 1010 of the Water Code, please show amounts of reduced diversions and amounts of reclaimed water used:
		yr (af/mg) yr (af/mg) yr (af/mg) have data to support the above surface water use reductions due to wastewater reclamation. YES NO
3.	Con	junctive use of surface water and groundwater
	a.	Are you now using groundwater in lieu of surface water? YES NO
	b.	If credit toward use under a claimed pre 1914 appropriative right through substitution of groundwater in lieu of appropriated water is claimed under section 1011.5 of the Water Code, please show the amounts of groundwater used:
		yr (af/mg) yr (af/mg) yr (af/mg) have data to support the above surface water use reductions due to conjunctive use efforts. YES NO
		have data to support the above surface water use reductions due to conjunctive use efforts. YES NO
		rstand that it may be necessary to document the water savings claimed in "F." above if credit under Water Code sections 1010 and 1011 is in the future.
1 d	leda	re that the information in this report is true to the best of my knowledge and belief.
D/	ATE:	13/31/02,2002 at Ham, bul, Mo, California
SI	GNA	ATURE: Joh C Brutlei
PF	RINT	ED NAME: GRETLEIN
		(first name) (middle init.) (last name)
C	OMP.	ANY NAME: Cretter Rouch
		If there is insufficient space for your answers, please use the space provided below.
ITI	ЕМ	CONTINUATION
2	<u>-</u> A	
		vista from Oilfields upstream from our
		location.
_		
		GENERAL INFORMATION PERTAINING TO WATER RIGHTS IN CALIFORNIA
Th	ere a	are two principal types of surface water rights in California. They are riparian and appropriative rights.
the res Rip a c	san serva paria	ian right enables an owner of land bordering a natural take or stream to take and use water on his riparian land. Riparian land must be in me watershed as the water source and must never have been severed from the sources of supply by an intervening parcel without ation of the riparian right to the severed parcel. Generally, a riparian water user must share the water supply with other riparian users, an rights may be used to divert the natural flow of a stream but may not be used to store water for later use or divert water which originates in tent watershed, water previously stored by others, return flows from use of groundwater, or other "foreign" water to the natural stream is
on	ly wh	ropriative right is required for use of water on nonriparian land and for storage of water. Generally, appropriative rights may be exercised nen there is a surplus not needed by riparian water users. Since 1914, new appropriators have been required to obtain a permit and license e State. Appropriate rights can be granted to waters "foreign" to the natural stream system.
wit pro	th sp opos	ents of Water Diversion and Use must be filed by riparian and pre 1914 appropriative water users as set forth in Water Code section 5100 ecific exceptions. The filing of a statement (1) provides a record of water use, (2) enables the State to notify such users if someone es a new appropriation upstream from their diversions, and (3) assists the State to determine if additional water is available for future riators.

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"The energy challenge facing California is real. Every California needs to take immediate action to reduce energy consumption. For a list of simple ways you can reduce demand and cut your energy costs, see our Web-site at http://www.swrcb.ca.gov"

ST-SUPPL (2-02

STATE WATER RESOURCES CONTROL BOARD, DIVISION OF WATER RIGHTS P.O. BOX 2000 SACRAMENTO, CA 95812-2000 (916) 657-2170

SUPPLEMENTAL STATEMENT OF WATER DIVERSION AND USE

If the information below is inaccurate, please line it out in red and provide current information.

Notify this office if ownership or address changes occur during the coming year.

PLEASE COMPLETE AND RETURN THIS FORM BY JULY 1, 1996.

OWNER OF RECORD: JOHN GRETLEIN, CARL GRETLEIN

	JOHN GRETLEIN STATEMENT NO: S00044- 2928 FRONT STREET KLAMATH FALLS, CA 97601	4
A.	SOURCE: POSO CREEK TRIBUTARY TO: TULARE LAKE BASIN COUNTY: KERN DIVERSION WITHIN: 1/4 OF NW1/4 SECTION 28, T27S, R27E, MB&M. Water is used under: Riparian claim; Pre 1914 right; Other (explain)	940
В.	Year of first use (Please provide if missing above)	
C.	Amount of Use - Enter the amount of water used each month. If monthly and annual use are not known, check the which water was used. Amounts below are: Gallons Acre-feet Gother)	months in
	Amounts below are: Gallons Acre-feet (other) [77/11/Max WX	
	TOTA YEAR JAN. FEB. MAR. APR. MAY JUNE JULY AUG. SEPT OCT, NOV. DEC ANNU	
	1993 Poso Breek generally	
	1994 dry duy these	
	1995 / / months.	
D	Purpose of Use - Specify number of acres irrigated, stock watered, persons served, etc.	
υ.	Irrigation acres; Stockwatering; Domestic	
	Other (specify)	
Ε	<u>Changes in Method of Diversion</u> - Describe any changes in your project since your previous statement was filed. (N	vew
	pump, enlarged diversion dam, location of diversion, etc.)	
		e v
F.	If part of the water listed in Part C consists of reclaimed or polluted water, please indicate the annual amounts of re or polluted water in the space below.	claimed
	or political water in the space below.	
	l declare under penalty of perjury that the information in this report is true to the best of my knowledge and belief.	
	GI VI world Roll Own	Galifornia
	SIGNATURE: h. Coutle-	Jamon 1
	PRINTED NAME: John C GRETLEIM	
	(FIRST NAME) (M. NAME) (LAST NAME)	
	COMPANY NAME:	

See back of page for General Information. If there is insufficient space for your answers, please number them in the space provided on the back of this form.

5-444

**PLEASE COMPLETE, SUBMIT THE ORIGINAL AND MAKE A COPY FOR YOUR RECORDS *

STATE WATER RESOURCES CONTROL BOARD DIVISION OF WATER RIGHTS

12-11-95

P.O. BOX 2000 SACRAMENTO, CA 95812-2000

SUPPLEMENTAL STATEMENT OF WATER DIVERSION AND USE

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(If any o address						missing	, please	correct.	Notify	this offic	e if own	nership	or
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			IPLETE						,	 -		a	
A. Wat	er is use	ed under	; Ripari	an claim		; Pre	1914 rig	ıht	; O	ther (exp	olain) <u>C</u>	sunt d	ecria.
B. <u>Yea</u>	r of first	use (Pl	ease pro	ovide if n	nissing a	pove) _	192		<u></u> -				
C. Amo	ount of L	<u>ise</u> - Ent nonths in	er the ar which v	mount of water wa	water u is used.	sed eacl	n month.						'n,
Amou	nts belo	w are:	□ Gal	lons	<u> </u>	Acre-feet	1	(othe	er) <u>Syl</u>	okwai	hu on	4	_
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1994	/	/	/	/	/	f+	anc					v	?
	(0	pHle	only a	un tro	(out	due	7 The	se pres	ivels-)			
D. <u>Puri</u>	•	<u>Use</u> - Sp	•		/		•	•			etc.		
			·-			atering				Domestic			

Other (specify)

PLEASE COMPLETE, SUBMIT THE ORIGINAL AND MAKE A COPY FOR YOUR RECORDS E. Changes in Method of Diversion - Describe any changes in your project since your previous statement was filed. (New pump, enlarged diversion dam, location of diversion, etc.) longu errighting F. If part of the water listed in Part C consists of reclaimed or polluted water, please indicate the annual amounts of reclaimed or polluted water in the space below. I declare under penalty of perjury that the information in this report is true to the best of my knowledge and belief. , at Klamath Palls Oregon DATED: SIGNATURE: Gretlein PRINTED NAME M NAME (LAST NAME) COMPANY NAME:

GENERAL INFORMATION PERTAINING TO WATER RIGHTS IN CALIFORNIA

There are two principal types of surface water rights in California. They are riparian and appropriative rights.

A <u>riparian right</u> enables an owner of land bordering a natural lake or stream to take and use water on his riparian land. Riparian land must be in the same watershed as the water source and must never have been severed from the sources of supply by an intervening parcel without reservation of the riparian right to the severed parcel. Generally, a riparian water user must share the water supply with other riparian users. Riparian rights may be used to divert the natural flow of a stream but may not be used to store water for later use or to divert water which originates in a different watershed, or return flows from use of groundwater.

An <u>appropriate right</u> is required for use of water on nonriparian land and for storage of water. Generally, appropriative rights may be exercised only when there is a surplus not needed by riparian water users. Since 1914 new appropriators have been required to obtain a permit and license from the State.

Statements of Water Diversion and Use must be filed by riparian and pre-1914 appropriative water users. The filing of a statement (1) provides a record of water use, (2) enables the State to notify such users if someone proposes a new appropriation upstream from their diversion, and (3) assists the State to determine if additional water is available for future appropriators.

The above discussion is provided for general information. For more specific information concerning water rights, please contact an attorney or write to this office. We have several pamphlets available. They include:

[&]quot;Statements of Water Diversion and Use"

[&]quot;Information Pertaining to Water Rights in California"

[&]quot;Water Rights for Stockponds Constructed Prior to 1969"

[&]quot;Appropriation of Water in California"

STATE WATER RESOURCES CONTROL BOARD DIVISION OF WATER RIGHTS P.O. Box 2000 Sacramento, CA 95812-2000

STATEMENT OF WATER DIVERSION AND USE INFORMATION SHEET

STATEMENT NO. SOOO444		
DIVERSION SITE: OWNER'S NAME	n C	GRETLEIN
(FIRST	(MIDDLE)	(LAST)
PARCEL NO.		
PLACE OF USE: OWNER'S NAME	in C	GRETLEIN
(PIRST		(LAST)
1. PARCEL NO. Mortes	South 1/2 of See 2727,	27 640 AC,
2. PARCEL NO. Portion	7 Rc 25 -	210 AC.
3. PARCEL NO. Partie	of Sec 29 55 x	
PERSON OR FIRM TO RECEIVE A	1	
STATEMENTS:		
OWNER/LESSEE/AGENT/OTI	770	
	<u>С</u>	Ban = Loin
NAME John	· · · · · · · · · · · · · · · · · · ·	GRETLEIN
(FIRST)	(MIDDLE)	(LAST)
·*·	128 Pront St.	
$\mathcal{K}_{\mathcal{I}}$	AMBIL PAlls,	Onegon 57601
. ((CITY)	(STATE) (ZIP)
TELEPHONE NO. (503)	F83-7-3803	
OTHERS USING ABOVE DIVERSION	ON LOCATION:	
1 373 3475		
1. NAME		
/progr\	(MIDDIR)	(T.AST)
(FIRST)	(MIDDLE)	(LAST)
MAILING ADDRESS	(WIDDLE)	(LAST)
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MAILING ADDRESS	(MIDDLE)	(ZIP)

PLEASE USE THE OTHER SIDE TO PROVIDE THE ABOVE INFORMATION FOR ADDITIONAL OWNERS OR PLACES OF USE AND CHECK THE ADDITIONAL INFORMATION BOX.

STATE OF CALIFORNIA . THE RESOURCES AGENCY STATE WATER RIGHTS BOARD

STATEMENT OF WATER DIVERSION AND USE

This statement abould be typewritten or legibly written in ink.

Sharrock War.	akerediald a.s.a
Address 913 Mcdregor, Bakersfield and 2212 Shanrock Way, E. B. Name of body of water at point of diversion. Pono Crack	Calif
Tributary to	
C. Place of diversion 20 screen 1/4 // Section 28 Township 27 5	Remar 27 E MAN IN
	e eide wich manual an anne
	and sedant to secure had
D. Name of works	
E. Capacity of diversion works 600 gallons per min.	cubic fact per seas
Test votr. Acres	(miles) per minus
section of actions of acre-feet	
Year Jan. Feb. Mar. Apr. May June July Aug. Sept.	Om N- Tota
	OCE NOT. Dec. Asses
If monthly and annual annual	
If monthly and annual use are not known, check months in which water was used. S acres of each crop irrigated, average number of second	Cate extend of the land
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